## FIG. 1

S

G

V

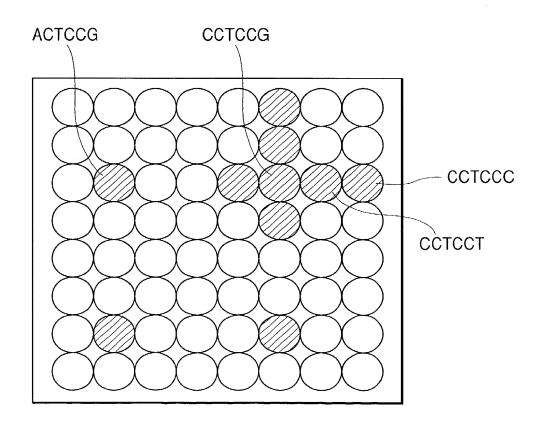
**—** 

S

V

GATGGGCCTCANGTTCAT GATGGGCCTCCNGTTCAT GATGGGCCTCGNGTTCA1 GATGGGCCTCTNGTTCAT GATGGGICTCGNGTTCAT GATGGGICTCANGTTCAT GATGGG<u>T</u>CTC<u>CN</u>GTTCAT GATGGGICTCTNGTTCAT (52) (26) (36) 44 (48) 8 (64) 4 8 (35)(38) 43 (55) (59) 47 (51)(82) 34) (54)(28) 8 46) (50)(33) (61) 49 (53)(57)45 37 4 (32) (28) (24)4 16) (5)(33)(34) 19 က 15 (27)8 ⟨ ⟨ ⟨ ⟨ 18 (22)(26) 4 9 (29) (25)13) 1 (2) Ŋ တ GATGGGACTCANGTTCAT GATGGGACTCCNGTTCAT GATGGGACTCINGTTCAT GATGGGACTCGNGTTCAT GATGGGGCTC<u>AN</u>GTTCAT GATGGGGCTCGNGTTCAT GATGGG<u>G</u>CTC<u>CN</u>GTTCAT GATGGGGCTCTNGTTCAT

## FIG. 2



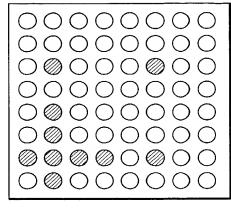
122

3 / 7

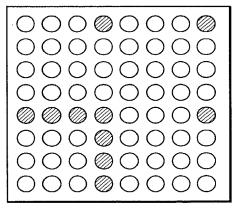
## FIG. 3

000000
0@00000
0000000
0000000
0000000
0000000

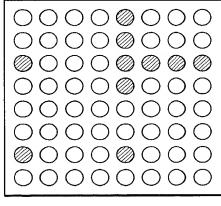
ATGAACCGGAGTCCCATC



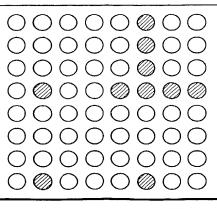
ATGAACCGGAGCCCCATC



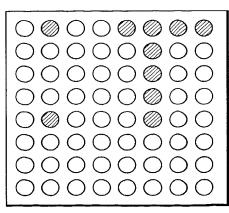
ATGAACATGAGCCCCATC



ATGAACTGGAGGCCCATC

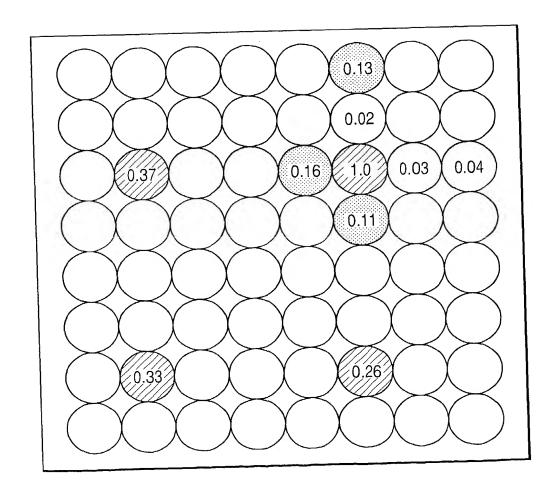


ATGAACCAGAGGCCCATC



**ATGAACCTGAGGCCCATC** 

FIG. 4



## FIG. 5

Α	G	С	Т	Α	G	С	Т
1	2	3	4	33	34	35	36
5	6	7	8	37	(38)	39	40
9	10	11	12	41	42)	43	44
13	(14)	15	16	45	46)	47)	48
17	18	19	20	49	50	51	52
21	22	23	24	53	54	55	56
25	26	27	28	57	58	59	60
29	(30)	31	32	61	62	63	64



